

*Appendix C*  
*Logical Organization of Dynamic Data*

# DoDIMS/COLISEUM Requirements Definition Document

## Table of Contents

C1.0 LOGICAL ORGANIZATION OF DYNAMIC DATA .....	C-1
PROD_CLASSIFICATION .....	C-1
CLASS_LEVEL .....	C-1
CLASSIFICATION .....	C-2
PROD_ID .....	C-2
PROD_PRD .....	C-3
DATE_CREATED .....	C-3
DATA ELEMENT: .....	C-4
PROD_ID .....	C-4
TYPE .....	C-5
PROD_REQ .....	C-6
DATE_CREATED .....	C-6
REQ_ID .....	C-6
REQ_ID_UP .....	C-7
PRODUCER .....	C-7
TYPE .....	C-8
PRODUCT_REQ_LINK .....	C-9
DATE_CREATED .....	C-9
PROD_ID .....	C-9
REQ_ID .....	C-10
REQ_ID_UP .....	C-10
PRODUCT .....	C-11
ABSTRACT .....	C-11
COVER_DATE .....	C-11
DATE_CREATED .....	C-12
DATE_DISSEM .....	C-12
DATE_MODIFIED .....	C-13
FQ_DISSEM .....	C-13
FY_DISSEM .....	C-14
FREQUENCY .....	C-14
ICOD .....	C-15
LENGTH .....	C-15
PROD_TYPE .....	C-16
PROGRAM .....	C-16
PROD_ID .....	C-17
PRODUCT_NUMBER .....	C-18
TITLE .....	C-18
PROD_CC .....	C-19

CC .....	C-19
PROD_ID .....	C-19
TYPE .....	C-20
PROD_CLASSIFICATION .....	C-21
CLASS_LEVEL .....	C-21
CLASSIFICATION .....	C-21
PROD_ID .....	C-22
TYPE .....	C-22
PROD_IFC .....	C-23
IFC .....	C-23
PROD_ID .....	C-23
TYPE .....	C-24
PROD_MEDIA .....	C-25
MEDIA .....	C-25
PROD_ID .....	C-25
PR_MSGS .....	C-26
MESSAGE .....	C-26
REQ_ID .....	C-26
REQ_ID_UP .....	C-27
RE_MAIL .....	C-27
RNAME .....	C-28
SE_MAIL .....	C-28
SNAME .....	C-29
SUBJECT .....	C-29
REQ_ACTION .....	C-30
ACTION .....	C-30
ACTION_TO .....	C-30
ACTION_THRU .....	C-31
DATE_CREATED .....	C-31
REQ_ID .....	C-32
REQ_ID_UP .....	C-32
VO .....	C-33
REQ_CC .....	C-34
DATE_CREATED .....	C-34
CC .....	C-34
REQ_ID .....	C-35
REQ_ID_UP .....	C-35
TYPE .....	C-36
REQ_CLASSIFICATION .....	C-37
CLASS_LEVEL .....	C-37
CLASSIFICATION .....	C-37
REQ_ID .....	C-38
REQ_ID_UP .....	C-38

REQ_IFC .....	C-39
DATE_CREATED .....	C-39
IFC .....	C-39
REQ_ID .....	C-40
REQ_ID_UP .....	C-40
TYPE .....	C-41
REQ_MEDIA .....	C-42
MEDIA .....	C-42
REQ_ID .....	C-42
REQ_ID_UP .....	C-43
REQUEST .....	C-44
CREATED_BY .....	C-44
CLASS_PRODUCT .....	C-44
CLASS_OVERALL .....	C-45
CLASS_REQUEST .....	C-45
CLASS_SUBJECT .....	C-46
DATE_CREATED .....	C-46
DATE_MODIFIED .....	C-47
EXERCISE_NAME .....	C-47
FQ_DISSEM .....	C-48
FROM .....	C-48
FY_DISSEM .....	C-49
FREQUENCY .....	C-49
IFC_PRIORITY .....	C-50
JUSTIFICATION .....	C-50
LTIOV .....	C-51
MEDIA .....	C-51
ORG .....	C-52
PROD_TYPE .....	C-52
REQ_ID .....	C-53
REQ_ID_UP .....	C-53
REQUEST .....	C-54
REQ_DTG .....	C-54
REVIEWER .....	C-55
SIO .....	C-55
SUBJECT .....	C-56
SUSPENSE .....	C-56
USER_PRIORITY .....	C-57
VO .....	C-57
REQUESTOR .....	C-58
CITY .....	C-58
COM_PH .....	C-58
DATE_CREATED .....	C-59

DATE_MODIFIED .....	C-59
DSN_PH .....	C-60
E_MAIL .....	C-60
FAX_SECURE .....	C-61
FAX_UNCLASS .....	C-61
FIRST .....	C-62
LAST .....	C-62
MI .....	C-63
NEXT_ORG .....	C-63
ORG .....	C-64
REVIEWER .....	C-64
SEC_PHONE .....	C-65
SII .....	C-65
STATE .....	C-65
STREET .....	C-66
UIC .....	C-66
UIC_SII .....	C-67
VO .....	C-67
ZIP .....	C-68
ZIP_EXT .....	C-68
TITLE_HIST .....	C-69
DATE_CREATED .....	C-69
PROD_ID .....	C-69
PRODUCT_NUMBER .....	C-70
VO .....	C-71
CITY .....	C-71
COM_PH .....	C-71
DATE_CREATED .....	C-72
DATE_MODIFIED .....	C-72
DSN_PH .....	C-73
E_MAIL .....	C-73
FAX_SECURE .....	C-74
FAX_UNCLASS .....	C-74
FIRST .....	C-75
LAST .....	C-75
MI .....	C-76
NEXT_ORG .....	C-76
ORG .....	C-77
REVIEWER .....	C-77
SEC_PHONE .....	C-78
STATE .....	C-78
STREET .....	C-79
VO .....	C-79

ZIP .....	C-80
ZIP_EXT .....	C-80

## **C1.0 LOGICAL ORGANIZATION OF DYNAMIC DATA.**

Appendix C describes the Dynamic tables used in DoDIMS/COLISEUM. The descriptions for each table include the TABLE NAME and DESCRIPTION, followed by the descriptions of the data elements contained in the table. The information defining the data elements include the DATA ELEMENT, Synonymous Name, Definition, Format, Length, Range of Values, and Comments.

TABLE NAME:       **PROD\_CLASSIFICATION**

DESCRIPTION:       The PROD\_CLASSIFICATION table contains the information identifying the classification associated with a product. The data elements CLASS\_LEVEL and CLASSIFICATION identify the classification level and the abbreviated classification, and PROD\_ID identifies the product.

DATA ELEMENT:    **CLASS\_LEVEL**

Synonymous Name:   None

Definition:        CLASS\_LEVEL is an integer indentifying the classification level. This value is to be used to determine the highest classification assigned to the record being processed.

Format:            Tinyint

Length:            1

Range of Values:    1 - 9, 1 being the highest level

Comments:          None

**DATA ELEMENT: CLASSIFICATION**

Synonymous Name: None

Definition: CLASSIFICATION is the abbreviated CLASSIFICATION value.

Format: Character

Length: 5

Range of Values: See DIAM 65-19, Standard Security Markings for a complete listing of markings.

Comments: None

**DATA ELEMENT: PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is a system generated value that uniquely identifies the product.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments: None



TABLE NAME:       **PROD\_PRD**

DESCRIPTION:       The PROD\_PRD table contains the information identifying the producers associated with a product. The data elements PRODUCER and TYPE identify the producer and type (primary or secondary), and PROD\_ID identifies the product.

DATA ELEMENT:   **DATE\_CREATED**

Synonymous Name:   None

Definition:         DATE\_CREATED contains the date the record is created. This value is generated by the system and added to the record when it is stored.

Format:             Smalldatetime

Length:             8

Range of Values:    This value will be a system generated date.

Comments:           None

**DATA ELEMENT: PRODUCER**

Synonymous Name: Producer Code

Definition: PRODUCER is the code identifying the Production Center.

Format: Character

Length: 10

Range of Values: See Appendix B, PRODUCER.PRODUCER.

Comments: None

**DATA ELEMENT: PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is a system generated value that uniquely identifies the product.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments: None

DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the producer as Primary or Secondary.

Format: Character

Length: 1

Range of Values:

CODE DEFINITION

P Primary Producer

C Collaborative Producer

Comments: None

TABLE NAME:       **PROD\_REQ**

DESCRIPTION:       The PROD\_REQ table identifies the producers associated with a PR. This table contains the PRODUCER element, which identifies the producer, the TYPE element, which indicates whether the producer is primary or secondary, and the REQ\_ID and REQ\_ID\_UP elements, which identify the PR.

DATA ELEMENT:   **DATE\_CREATED**

Synonymous Name:   None

Definition:         DATE\_CREATED is the date the record is created. This value is generated by the system and added to the record when it is stored.

Format:             Smalldatetime

Length:             8

Range of Values:    This value will be a system generated date.

Comments:           None

DATA ELEMENT:   **PRODUCER**

Synonymous Name:   Producer Code

Definition:         PRODUCER is the code identifying the Production Center.

Format:             Character

Length:             10

Range of Values:    See Appendix B, PRODUCER.PRODUCER.

Comments:           None

DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: The REQ\_ID value is a system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments: None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 8

Range of Values: This is a system generated one-up-number.

Comments: None

DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the producer as Primary or Secondary.

Format: Character

Length: 1

Range of Values:

CODE DEFINITION

P Primary Producer

C Collaborative Producer

Comments: None

TABLE NAME:       **PRODUCT\_REQ\_LINK**

DESCRIPTION:       The PRODUCT\_REQ\_LINK table identifies products that satisfy PRs.  
The PROD\_ID value identifies the product, and the REQ\_ID and  
REQ\_ID\_UP values identify the PR.

DATA ELEMENT:   **DATE\_CREATED**

Synonymous Name:  None

Definition:       DATE\_CREATED contains the date the record is created. This value is  
generated by the system and added to the record when it is stored.

Format:            Smalldatetime

Length:            8

Range of Values:   This value will be a system generated date.

Comments:          None

DATA ELEMENT:   **PROD\_ID**

Synonymous Name:  Product ID

Definition:       PROD\_ID is a system generated value that uniquely identifies the product.

Format:            Character

Length:            8

Range of Values:   See PRODUCT.PROD\_ID

Comments:          None



DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: The REQ\_ID value is a system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments: None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 8

Range of Values: This is a system generated one-up-number.

Comments: None

TABLE NAME:       **PRODUCT**

DESCRIPTION:       The PRODUCT table contains the information describing the PRODUCT.

DATA ELEMENT:   **ABSTRACT**

Synonymous Name:  None

Definition:        ABSTRACT describes the content and purpose of the product, to include automated data bases.

Format:            Character

Length:            500

Range of Values:   This value is free form text.

Comments:          None

DATA ELEMENT:   **COVER\_DATE**

Synonymous Name:  None

Definition:        COVER\_DATE is the date on the cover of the product, or the date the product is ready for dissemination.

Format:            Smalldatetime

Length:            8

Range of Values:   This value contains two parts. The first two characters are the Publication Year, which is the calendar year as opposed to the Fiscal Year. The last two characters are the Publication Month (01 - 12).

Comments:          None



DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED contains the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **DATE\_DISSEM**

Synonymous Name: None

Definition: DATE\_DISSEM is the date the product is actually disseminated.

Format: Smalldatetime

Length: 8

Range of Values: YY/MM/DD.

Comments: None

DATA ELEMENT: **DATE\_MODIFIED**

Synonymous Name: None

Definition: DATE\_MODIFIED contains the date the record was modified. This value is system generated and stored on the record when the record is modified.

Format: Timestamp

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **FQ\_DISSEM**

Synonymous Name: Dissem Qtr

Definition: FQ\_DISSEM identifies the Fiscal Quarter in which a product is targeted for production or dissemination. This value is used for scheduling purposes, and is only changed to reflect scheduling changes. This value is not changed to match the actual quarter of dissemination.

Format: Tinyint

Length: 1

Range of Values: 1 - 4, see Appendix B, FQ.FQ.

Comments: None

DATA ELEMENT: **FY\_DISSEM**

Synonymous Name: Dissem Yr

Definition: FY\_DISSEM identifies the Fiscal Year in which a product is targeted for production or dissemination. This value is used for scheduling purposes, and is only changed to reflect scheduling changes. This value is not changed to match the actual quarter of dissemination.

Format: Tinyint

Length: 1

Range of Values: YY.

Comments: None

DATA ELEMENT: **FREQUENCY**

Synonymous Name: None

Definition: FREQUENCY is a one or two word description of the frequency CODE.

Format: Character

Length: 1

Range of Values: See Appendix B, FREQUENCY.CODE. The default value is "O" - One Time.

Comments: None

**DATA ELEMENT: ICOD**

Synonymous Name: None

Definition: ICOD identifies the Information Cut-Off Date which indicates the currency of information within the product.

Format: Datetime

Length: 8

Range of Values: YY/MM/DD.

Comments: None

**DATA ELEMENT: LENGTH**

Synonymous Name: None

Definition: LENGTH is the length of the product. The value indicates pages for hardcopy documents, minutes for video products, a record count for data base products, etc.

Format: Integer

Length: 4

Range of Values: 0001 - 9999

Comments: None

DATA ELEMENT: **PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is a system generated value that uniquely identifies the product.

Format: Character

Length: 8

Range of Values: PROD\_ID is system generated. The first two characters would be production center code. The next two characters are the Fiscal Year. The final four characters are a one-up-number. A sample number would be: PG950001.

Comments: None

DATA ELEMENT: **PROD\_TYPE**

Synonymous Name: None

Definition: PROD\_TYPE is a one or two character code identifying the type of product.

Format: Character

Length: 2

Range of Values: See Appendix B, PROD\_TYPE.CODE.

Comments: None



**DATA ELEMENT: PRODUCT\_NUMBER**

Synonymous Name: Product Short Title

Definition: PRODUCT\_NUMBER is the product number (old Short Title) of the product. It is initially system generated but can be modified by the Production Manager.

Format: Character

Length: 16

Range of Values: The first four characters identify the Producer. The next four characters are the primary IFC code from the PR. The next four characters are a system generated one-up-number. The Production Manager can change these characters to valid Country Code to indicate the product is an MCS. The last two characters are the calendar year. The values are hyphen separated. A sample would be: NAIC-1500-001-94 or NAIC-2600-IZ-94 (MCS).

Comments: None

**DATA ELEMENT: PROGRAM**

Synonymous Name: None

Definition: PROGRAM is the code assigned to the Special Production Program.

Format: Character

Length: 1

Range of Values: See Appendix B, PROGRAM.CODE.

Comments: None

DATA ELEMENT: **TITLE**

Synonymous Name: None

Definition: TITLE is the title of the product, automated data base, or activity.

Format: Character

Length: 160

Range of Values: The TITLE is free form text.

Comments: None

TABLE NAME: **PROD\_CC**

DESCRIPTION: This table is a relational table used to store the Country Codes (single/multiple) assigned to a product.

DATA ELEMENT: **CC**

Synonymous Name: COUNTRY CODE

Definition: CC is the value assigned to each country by DIA.

Format: Character

Length: 2

Range of Values: See a valid Country Code Document.

Comments: None

DATA ELEMENT: **PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is the unique number assigned to each product. This value is generated from the PRODUCER CODE, the Fiscal Year, and a three digit, zero padded, numeric, one-up-number.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments: None

DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the Producer as Primary or Secondary.

Format: Character

Length: 1

Range of Values:

<u>TYPE</u>	<u>DEFINITION</u>
P	Primary
S	Secondary

Comments: None

TABLE NAME: **PROD\_CLASSIFICATION**

DESCRIPTION: This table is a relational table used to store the Product Classifications assigned to a product.

DATA ELEMENT: **CLASS\_LEVEL**

Synonymous Name: None

Definition: CLASS\_LEVEL identifies the classification level of the product. This value is used to determine the highest classification assigned to the record being processed.

Format: Tinyint

Length: 1

Range of Values: 1 - 9, 1 being the highest level

Comments: None

DATA ELEMENT: **CLASSIFICATION**

Synonymous Name: None

Definition: CLASSIFICATION is the abbreviated CLASSIFICATION value.

Format: Character

Length: 5

Range of Values: See DIAM 65-19, Standard Security Markings for a complete listing of markings.

Comments: None



DATA ELEMENT: **PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is the unique number assigned to each product. This value is generated from the PRODUCER CODE, the Fiscal Year, and a three digit, zero padded, numeric, one-up-number.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments: None

DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the Country as Primary or Secondary.

Format: Character

Length: 1

Range of Values:

<u>TYPE</u>	<u>DEFINITION</u>
P	Primary
S	Secondary

Comments: None

TABLE NAME: **PROD\_IFC**

DESCRIPTION: This table is a relational table used to store the Intelligence Functional Code (IFC) assigned to a product.

DATA ELEMENT: **IFC**

Synonymous Name: INTELLIGENCE FUNCTIONAL CODE

Definition: IFC is the unique code assigned to a specific area of intelligence for collection, production, and dissemination.

Format: Character

Length: 4

Range of Values: See IFC\_CODES.IFC.

Comments: None

DATA ELEMENT: **PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is the unique number assigned to each product. This value is generated from the PRODUCER CODE, the Fiscal Year, and a three digit, zero padded, numeric, one-up-number.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments: None





DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the IFC as Primary or Secondary.

Format: Character

Length: 1

Range of Values:

<u>TYPE</u>	<u>DEFINITION</u>
P	Primary
S	Secondary

Comments: None

TABLE NAME:       **PROD\_MEDIA**

DESCRIPTION:       This table is a relational table used to store the media for each product.

DATA ELEMENT:   **MEDIA**

Synonymous Name:  None

Definition:        MEDIA describes the type of media.

Format:            Character

Length:            25

Range of Values:   See MEDIA.CODE.MEDIA.

Comments:          None

DATA ELEMENT:   **PROD\_ID**

Synonymous Name:  Product ID

Definition:        PROD\_ID is the unique number assigned to each product. This value is generated from the PRODUCER CODE, the Fiscal Year, and a three digit, zero padded, numeric, one-up-number.

Format:            Character

Length:            8

Range of Values:   See PRODUCT.PROD\_ID

Comments:          None

TABLE NAME: **PR\_MSGS**

DESCRIPTION: The PR\_MSGS table will contain the messages generated from DoDIMS/COLISEUM. The REQ\_ID and REQ\_ID\_UP data elements identify the PR. The SE\_MAIL and RE\_MAIL data elements identify the sender and recipient of the message.

DATA ELEMENT: **MESSAGE**

Synonymous Name: None

Definition: MESSAGE is the message sent between users.

Format: Text

Length: Unlimited

Range of Values: The MESSAGE value is free form text. The message is typed, or pasted by the user.

Comments: None

DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: The REQ\_ID value is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments:           None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

DATA ELEMENT: **RE\_MAIL**

Synonymous Name: None

Definition: RE\_MAIL is the recipient's electronic mail address.

Format: Character

Length: 30

Range of Values: A valid E-Mail address. The format of the E-Mail address may differ by Host.

Comments: None

**DATA ELEMENT: RNAME**

Synonymous Name: None

Definition: RNAME contains the name of the recipient of the E-Mail message.

Format: Character

Length: 30

Range of Values: The RNAME value differs by Host.

Comments: None

**DATA ELEMENT: SE\_MAIL**

Synonymous Name: None

Definition: SE\_MAIL is the originator's electronic mail address.

Format: Character

Length: 30

Range of Values: A valid E-Mail address. The format of the E-Mail address may differ by Host.

Comments: None

**DATA ELEMENT: SNAME**

Synonymous Name: None

Definition: SNAME contains the name of the originator of the E-Mail message.

Format: Character

Length: 30

Range of Values: The SNAME value differs by Host.

Comments: None

**DATA ELEMENT: SUBJECT**

Synonymous Name: None

Definition: SUBJECT is the Subject of the PR. This value is copied to the message from the PR under review.

Format: Character

Length: 65

Range of Values: SUBJECT is free form text.

Comments: None



TABLE NAME: **REQ\_ACTION**

DESCRIPTION: The REQ\_ACTION table stores a history of a PR. The data elements REQ\_ID and REQ\_ID\_UP identify the PR. The data element VO identifies the Validation Office that has reviewed the PR. The ACTION\_TO and ACTION\_THRU data elements identify actions taken and actions waiting against the PR.

DATA ELEMENT: **ACTION**

Synonymous Name: None

Definition: ACTION is a single word describing the Action applied to a PR.

Format: Character

Length: 8

Range of Values: See Appendix B, ACTION.CODE

Comments: None

DATA ELEMENT: **ACTION\_TO**

Synonymous Name: None

Definition: ACTION\_TO identifies the organization that receives the PR after an action has been taken.

Format: Character

Length: 30

Range of Values: An organization or title from the Requestor table.

Comments:           None

DATA ELEMENT: **ACTION\_THRU**

Synonymous Name: None

Definition: ACTION\_THRU identifies the organization the PR passed through.

Format: Character

Length: 30

Range of Values: An organization or title from the Requestor table.

Comments: None

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED contains the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: REQ\_ID is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments: None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

DATA ELEMENT: **VO**

Synonymous Name: Validation Office

Definition: VO is the code assigned to the Validation office.

Format: Character

Length: 2

Range of Values: See the MIIDS/IDB Data Dictionary RESPOND values.

Comments: None

TABLE NAME: **REQ\_CC**

DESCRIPTION: The REQ\_CC table identifies the Country Codes associated with a PR. The REQ\_ID and REQ\_ID\_UP values identify the PR. The CC value identifies the country, and the TYPE value identifies the country as primary or secondary.

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED contains the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **CC**

Synonymous Name: COUNTRY CODE

Definition: CC is the value assigned to each country by DIA.

Format: Character

Length: 2

Range of Values: See a valid Country Code Document.

Comments: None



DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: REQ\_ID is a system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments: None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None



DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the country as primary or secondary.

Format: Character

Length: 1

Range of Values:

<u>CODE</u>	<u>DEFINITION</u>
-------------	-------------------

P	Primary
---	---------

S	Secondary
---	-----------

Comments: None

TABLE NAME: **REQ\_CLASSIFICATION**

DESCRIPTION: The REQ\_CLASSIFICATION table contains the information identifying the classification associated with a PR. The data elements CLASS\_LEVEL and CLASSIFICATION identify the classification level and the abbreviated classification. REQ\_ID and REQ\_ID\_UP values identify the PR.

DATA ELEMENT: **CLASS\_LEVEL**

Synonymous Name: None

Definition: CLASS\_LEVEL identifies the classification level. This value is be used to determine the highest classification assigned to the record being processed.

Format: Tinyint

Length: 1

Range of Values: 1 - 9, 1 being the highest level

Comments: None

DATA ELEMENT: **CLASSIFICATION**

Synonymous Name: None

Definition: CLASSIFICATION is the abbreviated CLASSIFICATION value.

Format: Character

Length: 5

Range of Values: See DIAM 65-19, Standard Security Markings for a complete listing of

markings.

Comments:

None

**DATA ELEMENT: REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: REQ\_ID is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: The REQ\_ID value is generated based on the SII or UIC, the Fiscal Year, and a one-up-number. The specific format is: SII-FY-nnn or UIC-FY-nnn.

Comments: None

**DATA ELEMENT: REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

TABLE NAME:       **REQ\_IFC**

DESCRIPTION:       The REQ\_IFC table identifies the IFCs associated with a PR. The REQ\_ID and REQ\_ID\_UP values identify the PR. The IFC value identifies the IFC, and the TYPE value identifies the IFC as primary or secondary.

DATA ELEMENT:   **DATE\_CREATED**

Synonymous Name:   None

Definition:         DATE\_CREATED contains the date the record is created. This value is generated by the system and added to the record when it is stored.

Format:             Smalldatetime

Length:             8

Range of Values:    This value will be a system generated date.

Comments:           None

DATA ELEMENT:   **IFC**

Synonymous Name:   None

Definition:         IFC is the code assigned to an area of intelligence for purposes of collection, production, and dissemination.

Format:             Character

Length:             7

Range of Values:    See the Production Priorities for valid IFC codes.

Comments:       None

DATA ELEMENT: **REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: REQ\_ID is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: See REQUEST.REQ\_ID

Comments: None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

DATA ELEMENT: **TYPE**

Synonymous Name: None

Definition: TYPE identifies the IFC as primary or secondary.

Format: Character

Length: 1

Range of Values:

<u>CODE DEFINITION</u>	
------------------------	--

P	Primary
S	Secondary

Comments: None



TABLE NAME:       **REQ\_MEDIA**

DESCRIPTION:       This table is a relational table used to store the media for each requirement.

DATA ELEMENT:   **MEDIA**

Synonymous Name:   None

Definition:         MEDIA describes the type of media.

Format:             Character

Length:             25

Range of Values:    See MEDIA.CODE.MEDIA.

Comments:           None

DATA ELEMENT:   **REQ\_ID**

Synonymous Name:   Req ID, Request ID, PR Number, Customer Number

Definition:         REQ\_ID is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format:             Character

Length:             11

Range of Values:    The REQ\_ID value is generated based on the SII or UIC, the Fiscal Year, and a one-up-number. The specific format is: SII-FY-nnn or UIC-FY-nnn.

Comments:           None

DATA ELEMENT: **REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

TABLE NAME:       **REQUEST**

DESCRIPTION:       The REQUEST table contains the Production Request information.

DATA ELEMENT:    **CLASS\_OVERALL**

Synonymous Name:  None

Definition:        CLASS\_REQ contains the computed overall classification of the PR. The system computes this value based on the highest classification values in CLASS\_SUBJECT and CLASS\_REQUEST. This is a hidden field.

Format:            Character

Length:            30

Range of Values:   See Appendix B, CLASSIFICATION.CODE.

Comments:          None

DATA ELEMENT:    **CLASS\_PRODUCT**

Synonymous Name:  PROD\_CLASS

Definition:        CLASS\_PRODUCT identifies the requested classification of the intelligence product. This includes caveats and disclosure instructions, allowing the requestor to receive a response tailored to the target audience.

Format:            Character

Length:            60

Range of Values:   See Appendix B, CLASSIFICATION.CODE.

Comments:          None



DATA ELEMENT: **CLASS\_REQUEST**

Synonymous Name: None

Definition: CLASS\_REQUEST is the classification of the Statement of Requirement. The CLASS\_REQUEST field will be displayed as part of the Statement of Requirement.

Format: Character

Length: 30

Range of Values: See Appendix B, CLASSIFICATION.CODE.

Comments: None

DATA ELEMENT: **CLASS\_SUBJECT**

Synonymous Name: None

Definition: CLASS\_SUBJECT is the classification of the subject. The CLASS\_SUBJECT field will be displayed as part of the SUBJECT field.

Format: Character

Length: 30

Range of Values: See Appendix B, CLASSIFICATION.CODE.

Comments: None

DATA ELEMENT: **CREATED\_BY**

Synonymous Name: None

Definition: **CREATED\_BY** is the Login ID of the user who entered the PR. This is a hidden field.

Format: Character

Length: 10

Range of Values: The **CREATED\_BY** format differs by site. The value is a valid Logon ID.

Comments: None

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: **DATE\_CREATED** is the date the record is created. This value is generated by the system and added to the record when it is stored. This is a hidden field.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

**DATA ELEMENT: DATE\_MODIFIED**

Synonymous Name: None

Definition: DATE\_MODIFIED is the date the record was modified. This value is system generated and stored on the record when the record is modified. This is a hidden field.

Format: Timestamp

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

**DATA ELEMENT: EXERCISE\_NAME**

Synonymous Name: None

Definition: EXERCISE\_NAME is the name of the exercise for which the PR is submitted.

Format: Character

Length: 65

Range of Values: A current, valid exercise name.

Comments: None

DATA ELEMENT: **FQ\_DISSEM**

Synonymous Name: Dissem Qtr

Definition: FQ\_DISSEM identifies the Fiscal Quarter in which a product is targeted for production or dissemination. This value is used for scheduling purposes, and is only changed to reflect scheduling changes. This value is not changed to match the actual quarter of dissemination.

Format: Tinyint

Length: 1

Range of Values: 1 - 4, see Appendix B, FQ.FQ.

Comments: None

DATA ELEMENT: **FROM**

Synonymous Name: None

Definition: FROM identifies the organization forwarding the PR.

Format: Character

Length: 30

Range of Values: A valid UIC or SII code.

Comments: None



DATA ELEMENT: **FY\_DISSEM**

Synonymous Name: Dissem Yr

Definition: FY\_DISSEM identifies the Fiscal Year in which a product is targeted for production or dissemination. This value is used for scheduling purposes, and is only changed to reflect scheduling changes. This value is not changed to match the actual quarter of dissemination.

Format: Tinyint

Length: 1

Range of Values: This value will be the Fiscal Year.

Comments: None

DATA ELEMENT: **FREQUENCY**

Synonymous Name: None

Definition: FREQUENCY is a one or two word description of the frequency CODE indicating the frequency which the customer would like to receive the intelligence.

Format: Character

Length: 1

Range of Values: See Appendix B, FREQUENCY.CODE.

Comments: None

**DATA ELEMENT: IFC\_PRIORITY**

Synonymous Name: None

Definition: IFC\_PRIORITY is the value assigned from the Production Priorities table based on the IFC and Country Code values assigned to the PR. This is a hidden field.

Format: Character

Length: 5

Range of Values: See the Production Priorities matrix.

Comments: None

**DATA ELEMENT: JUSTIFICATION**

Synonymous Name: None

Definition: JUSTIFICATION is an aid to the intelligence operations officer and the producer to guide them in determining the relative priorities of the requests they receive over time. It also is a proxy for the user's priority.

Format: Character

Length: 40

Range of Values: See Appendix B, JUSTIFICATION.JUSTIFICATION

Comments: None

DATA ELEMENT: **LTIOV**

Synonymous Name: LTIOV

Definition: LTIOV contains a date time group indicating the Lastest Time the Information Is Of Value.

Format: Smalldatetime

Length: 8

Range of Values: Zulu time format.

Comments: None

DATA ELEMENT: **MEDIA**

Synonymous Name: None

Definition: MEDIA is the code assigned to the media type.

Format: Character

Length: 2

Range of Values: See Appendix B, MEDIA.CODE.

Comments: None

DATA ELEMENT: **ORG**

Synonymous Name: Organization

Definition: ORG is the full organization name of the organization requesting the intelligence.

Format: Character

Length: 55

Range of Values: A-Z, 0-9

Comments: None

DATA ELEMENT: **PROD\_TYPE**

Synonymous Name: None

Definition: PROD\_TYPE is the code identifying the type of intelligence product being requested.

Format: Character

Length: 2

Range of Values: See Appendix B, PROD\_TYPE.CODE.

Comments: None

**DATA ELEMENT: REQ\_ID**

Synonymous Name: Req ID, Request ID, PR Number, Customer Number

Definition: REQ\_ID is system generated. This value and the REQ\_ID\_UP value are used to identify the PR and all PRs that are parsed from the original PR.

Format: Character

Length: 11

Range of Values: The REQ\_ID value is generated based on the SII or UIC, the Fiscal Year, and a one-up-number. The specific format is: SII-FY-nnn or UIC-FY-nnn.

Comments: None

**DATA ELEMENT: REQ\_ID\_UP**

Synonymous Name: None

Definition: REQ\_ID\_UP is used in combination with the REQ\_ID value to identify a PR.

Format: Integer

Length: 3

Range of Values: This is a system generated one-up-number.

Comments: None

**DATA ELEMENT: REQUEST**

Synonymous Name: Statement of Requirement

Definition: REQUEST is the full text statement of intelligence requirement. This value is formerly block 10 on DD FORM 1497.

Format: Text

Length: Unlimited

Range of Values: REQUEST is free form text.

Comments: None

**DATA ELEMENT: REQ\_DTG**

Synonymous Name: Request DTG

Definition: REQ\_DTG is a system-generated field indicating the Request Date/Time. The VO may change the Request Date/Time if required.

Format: Smalldatetime

Length: 8

Range of Values: REQ\_DTG must be entered in Zulu date/time format.

Comments: None

**DATA ELEMENT: REVIEWER**

Synonymous Name: None

Definition: REVIEWER is the Logon ID of the user who modified the record. This value is added to the record by the system when modifications are made to the record. This is an internally generated field and does not appear on the screen.

Format: Character

Length: 10

Range of Values: The REVIEWER format differs by site. The value is a valid Logon ID.

Comments: None

**DATA ELEMENT: SIO**

Synonymous Name: Supporting Intelligence Office, SPT INTEL OFF

Definition: SIO is the organization name of the Supporting Intelligence Office entering the PR into the system.

Format: Character

Length: 30

Range of Values: A valid organization name.

Comments: None

**DATA ELEMENT: SUBJECT**

Synonymous Name: None

Definition: SUBJECT is the subject, or brief description, of the PR.

Format: Character

Length: 255

Range of Values: This value is free form text.

Comments: None

**DATA ELEMENT: SUSPENSE**

Synonymous Name: Suspense DTG, OTIOV

Definition: SUSPENSE is the Date/Time group indicating the optimum time the requested intelligence will be of value.

Format: Smalldatetime

Length: 8

Range of Values: The SUSPENSE will be a date in Zulu time format.

Comments: None



**DATA ELEMENT: USER\_PRIORITY**

Synonymous Name: PRIORITY

Definition: USER\_PRIORITY is the priority associated to the JUSTIFICATION data element.

Format: Integer

Length: 2

Range of Values: See Appendix B, JUSTIFICATION.PRIORITY

Comments: None

**DATA ELEMENT: VO**

Synonymous Name: Validation Office

Definition: VO is the code assigned to the Validation office.

Format: Character

Length: 2

Range of Values: See the MIIDS/IDB Data Dictionary RESPROD values.

Comments: None

TABLE NAME:       **REQUESTOR**

DESCRIPTION:       The REQUESTOR table contains the information identifying organizations requesting intelligence.

DATA ELEMENT:   **CITY**

Synonymous Name:  None

Definition:        CITY is the name of the nearest city to the requesting organization.

Format:            Character

Length:            25

Range of Values:   A-Z

Comments:          None

DATA ELEMENT:   **COM\_PH**

Synonymous Name:  None

Definition:        COM\_PH is the commercial phone number for the requesting organization.

Format:            Character

Length:            13

Range of Values:   0-9

Comments:          None

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED is the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **DATE\_MODIFIED**

Synonymous Name: None

Definition: DATE\_MODIFIED is the date the record was modified. This value is system generated and stored on the record when the record is modified.

Format: Timestamp

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

**DATA ELEMENT: DSN\_PH**

Synonymous Name: None

Definition: DSN\_PH is the autovon phone number for the requesting organization.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

**DATA ELEMENT: E\_MAIL**

Synonymous Name: None

Definition: E\_MAIL is the E-Mail address for the SIO of the requesting organization.

Format: Character

Length: 30

Range of Values: A valid E-Mail address.

Comments: None

DATA ELEMENT: **FAX\_SECURE**

Synonymous Name: None

Definition: FAX\_SECURE is the secure FAX phone number for the requesting organization.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **FAX\_UNCLASS**

Synonymous Name: None

Definition: FAX\_UNCLASS is the commercial FAX phone number for the requesting organization.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **FIRST**

Synonymous Name: None

Definition: FIRST is the Requestor's First Name.

Format: Character

Length: 30

Range of Values: A-Z

Comments: None

DATA ELEMENT: **LAST**

Synonymous Name: None

Definition: LAST\_NAME is the Requestor's Last Name.

Format: Character

Length: 30

Range of Values: A-Z

Comments: None

DATA ELEMENT: **MI**

Synonymous Name: None

Definition: MI is the Requestor's Middle Initial.

Format: Character

Length: 1

Range of Values: A-Z

Comments: None

DATA ELEMENT: **NEXT\_ORG**

Synonymous Name: None

Definition: NEXT\_ORG is the next organization in the chain of command.

Format: Character

Length: 55

Range of Values: A valid organization name.

Comments: None

**DATA ELEMENT:   ORG**

Synonymous Name:   Organization

Definition:               ORG is the full organization name for the requesting organization.

Format:                 Character

Length:                 55

Range of Values:       A valid organization name.

Comments:              None

**DATA ELEMENT:   REVIEWER**

Synonymous Name:   None

Definition:               REVIEWER is the Logon ID of the user who modified the record. This value is added to the record by the system when modifications are made to the record.

Format:                 Character

Length:                 10

Range of Values:       The REVIEWER format differs by site. The value is a valid Logon ID.

Comments:              None



DATA ELEMENT: **SEC\_PHONE**

Synonymous Name: None

Definition: SEC\_PHONE is the Requestor's Secure phone number.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **SII**

Synonymous Name: None

Definition: SII is the code assigned to Statement of Intelligence (SII) accounts.

Format: Character

Length: 4

Range of Values: See DIDS documentation.

Comments: None

DATA ELEMENT: **STATE**

Synonymous Name: State Code

Definition: STATE is the abbreviation for the STATE.

Format: Character

Length: 2

Range of Values: See Appendix B, STATE.CODE.

Comments: None

DATA ELEMENT: **STREET**

Synonymous Name: None

Definition: STREET is the requesting organization street address.

Format: Character

Length: 40

Range of Values: A-Z, 0-9

Comments: None

DATA ELEMENT: **UIC**

Synonymous Name: None

Definition: UIC is the requesting organization's Unit Identification Code (UIC).

Format: Character

Length: 6

Range of Values: See UIC.UIC.

Comments: None

**DATA ELEMENT: UIC\_SII**

Synonymous Name: None

Definition: UIC\_SII is a flag indicating which code value (UIC or SII) is used for generating the REC\_ID value.

Format: Character

Length: 3

Range of Values: See UIC.UIC or SII.SII.

Comments: None

**DATA ELEMENT: VO**

Synonymous Name: Validation Office

Definition: VO is the code assigned to the Validation office.

Format: Character

Length: 2

Range of Values: See the MIIDS/IDB Data Dictionary RESPROD values.

Comments: None

DATA ELEMENT: **ZIP**

Synonymous Name: None

Definition: ZIP is the zip code of the mailing address for the requesting organization.

Format: Integer

Length: 5

Range of Values: 0-9

Comments: None

DATA ELEMENT: **ZIP\_EXT**

Synonymous Name: Zip Code Extension

Definition: ZIP\_EXT is the zip code four number extension.

Format: Integer

Length: 4

Range of Values: 0-9.

Comments: None

TABLE NAME: **TITLE\_HIST**

DESCRIPTION: The TITLE\_HIST table contains the PRODUCT\_NUMBER changes made to a product. The PROD\_ID value identifies the product. The PRODUCT\_NUMBER is the old PRODUCT\_NUMBER. The DATE\_CREATED indicates when the PRODUCT\_NUMBER was changed. This is a hidden table.

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED is the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **PROD\_ID**

Synonymous Name: Product ID

Definition: PROD\_ID is a system generated value that uniquely identifies the product.

Format: Character

Length: 8

Range of Values: See PRODUCT.PROD\_ID

Comments:           None

DATA ELEMENT: **PRODUCT\_NUMBER**

Synonymous Name: Product Short Title

Definition: PRODUCT\_NUMBER is the old product number (prior product short title) that was replaced when the Product Number of the product record was modified. A new record is generated for each change to the Product Number field/value on the product record.

Format: Character

Length: 16

Range of Values: See PRODUCT.PRODUCT\_NUMBER

Comments: None



TABLE NAME: **VO**

DESCRIPTION: The VO table contains the information identifying validation offices.

DATA ELEMENT: **CITY**

Synonymous Name: None

Definition: CITY is the name of the nearest city to the validation office.

Format: Character

Length: 25

Range of Values: A-Z

Comments: None

DATA ELEMENT: **COM\_PH**

Synonymous Name: None

Definition: COM\_PH is the commercial phone number for the validation office.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **DATE\_CREATED**

Synonymous Name: None

Definition: DATE\_CREATED is the date the record is created. This value is generated by the system and added to the record when it is stored.

Format: Smalldatetime

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

DATA ELEMENT: **DATE\_MODIFIED**

Synonymous Name: None

Definition: DATE\_MODIFIED is the date the record was modified. This value is system generated and stored on the record when the record is modified.

Format: Timestamp

Length: 8

Range of Values: This value will be a system generated date.

Comments: None

**DATA ELEMENT: DSN\_PH**

Synonymous Name: None

Definition: DSN\_PH is the autovon phone number for the validation office.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

**DATA ELEMENT: E\_MAIL**

Synonymous Name: None

Definition: E\_MAIL is the E-Mail address for the SIO of the validation office.

Format: Character

Length: 30

Range of Values: A valid E-Mail address.

Comments: None

DATA ELEMENT: **FAX\_SECURE**

Synonymous Name: None

Definition: FAX\_SECURE is the secure FAX phone number for the validation office.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **FAX\_UNCLASS**

Synonymous Name: None

Definition: FAX\_UNCLASS is the commercial FAX phone number for the validation office.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

DATA ELEMENT: **FIRST**

Synonymous Name: None

Definition: FIRST is the Validation Officer's First Name.

Format: Character

Length: 30

Range of Values: A-Z

Comments: None

DATA ELEMENT: **LAST**

Synonymous Name: None

Definition: LAST\_NAME is the Validation Officer's Last Name.

Format: Character

Length: 30

Range of Values: A-Z

Comments: None

DATA ELEMENT: **MI**

Synonymous Name: None

Definition: MI is the Validation Officer's Middle Initial.

Format: Character

Length: 1

Range of Values: A-Z

Comments: None

DATA ELEMENT: **NEXT\_ORG**

Synonymous Name: None

Definition: NEXT\_ORG is the next organization in the chain of command.

Format: Character

Length: 55

Range of Values: A valid organization name.

Comments: None

**DATA ELEMENT:   ORG**

Synonymous Name:   Organization

Definition:            ORG is the full organization name for the validation office.

Format:                Character

Length:                55

Range of Values:      A valid organization name.

Comments:             None

**DATA ELEMENT:   REVIEWER**

Synonymous Name:   None

Definition:            REVIEWER is the Logon ID of the user who modified the record. This value is added to the record by the system when modifications are made to the record.

Format:                Character

Length:                10

Range of Values:      The REVIEWER format differs by site. The value is a valid Logon ID.

Comments:             None

**DATA ELEMENT: SEC\_PHONE**

Synonymous Name: None

Definition: SEC\_PHONE is the Validation Officer's Secure phone number.

Format: Character

Length: 13

Range of Values: 0-9

Comments: None

**DATA ELEMENT: STATE**

Synonymous Name: State Code

Definition: STATE is the abbreviation for the STATE.

Format: Character

Length: 2

Range of Values: See Appendix B, STATE.CODE.

Comments: None



DATA ELEMENT: **STREET**

Synonymous Name: None

Definition: STREET is the validation office street address.

Format: Character

Length: 40

Range of Values: A-Z, 0-9

Comments: None

DATA ELEMENT: **VO**

Synonymous Name: Validation Office

Definition: VO is the code assigned to the validation office.

Format: Character

Length: 2

Range of Values: See the MIIDS/IDB Data Dictionary RESPROD values.

Comments: None

DATA ELEMENT: **ZIP**

Synonymous Name: None

Definition: ZIP is the zip code of the mailing address for the validation office.

Format: Integer

Length: 5

Range of Values: 0-9

Comments: None

DATA ELEMENT: **ZIP\_EXT**

Synonymous Name: Zip Code Extension

Definition: ZIP\_EXT is the zip code four number extension.

Format: Integer

Length: 4

Range of Values: 0-9.

Comments: None